

WHAT IS CLAIMED IS:

1. A wireless communication device comprising:
an antenna;
a transmitter coupled to the antenna; and
wireless communication circuitry coupled to the transmitter, the wireless communication circuitry configured to communication via a wireless communication network using a first signal strength, the wireless communication circuitry configured to communicate with a proximally located peer wireless device using a second signal strength, the second signal strength being less than the first signal strength.

2. The wireless communication device of claim 1, wherein the communication with the proximally located peer wireless device includes wireless data.

3. The wireless communication device of claim 1, wherein the proximally located peer wireless device communicates a list of wireless device access numbers.

4. The wireless communication device of claim 1, wherein the communication with the proximally located peer wireless device includes a direct voice communication.

5. The wireless communication device of claim 1, wherein the communication with the proximally located peer wireless device includes a short range messaging communication.

6. A wireless communication device comprising:
first wireless communication circuitry configured to communicate via a wide area wireless communication network; and
second communication circuitry configured to exchange information with a proximally located peer wireless device.

7. The wireless communication device of claim 6, wherein the second communication circuitry is configured to communicate using a wireless signal having a signal strength less than that used by the first wireless communication circuitry.

8. The wireless communication device of claim 6, wherein the information is a list of wireless device addresses.

9. The wireless communication device of claim 8, wherein the first wireless communication circuitry is configured to transmit a find message including an address from the list of wireless device addresses.

10. The wireless communication device of claim 8, wherein the first wireless communication circuitry is configured to receive a find message including an address from the list of wireless device addresses.

11. The wireless communication device of claim 8, wherein the first wireless communication circuitry is configured to transmit a response message including an address in the list of wireless device addresses.

12. The wireless communication device of claim 6, wherein the proximally located peer wireless device is in physical contact with the wireless communication device.

13. The wireless communication device of claim 6, further comprising a memory and wherein the information is stored in the memory.

14. A method for establishing communication, the method comprising:
communicating with a wireless network by transmitting a first signal having a
first signal strength;
communicating with a proximally located object by transmitting a second signal
having a second signal strength, the second signal strength being less than
the first signal strength;
receiving a list of wireless device addresses from the proximally located object;
and
transmitting a find message including at least one wireless device address
included in the list of wireless device addresses.

15. The method of claim 14, wherein the find message is transmitted by a third
signal at about the first signal strength.

16. The method of claim 14, further comprising:
appending the list of wireless device addresses to a previously stored list of
wireless device addresses.

17. The method of claim 14, further comprising:
receiving a response message associated with a wireless device associated with
the at least one wireless device address includes in the find message.

18. The method of claim 14, further comprising:
transmitting a page message including the at least one wireless device address.

19. The method of claim 14, further comprising:
establishing a voice transmission with a wireless device associated with the at
least one wireless device address.

20. The method of claim 14, further comprising:
transmitting a text message to a wireless device associated with the at least one
wireless device address.

21. A method for establishing communications, the method comprising:
receiving a list of wireless device addresses from a first wireless device; and
receiving a find request via a wireless network, the find request including an
address associated with a requesting wireless device; and
selectively transmitting a response message if the address associated with the
requesting wireless device is in the list of wireless device addresses.

22. The method of claim 21, further comprising:
receiving a page message including the address associated with the requesting
wireless device.

23. The method of claim 22, further comprising:
transmitting a page response message including the address associated with the
requesting wireless device; and
entering into a conversation state.

24. A method for sharing addresses associated with wireless devices, the method
comprising:
receiving a memorize message from a peer wireless device;
receiving a user input permitting a memorize function;
transmitting a memorize response message to the peer wireless device;
receiving device addresses from the peer wireless device; and
updating an address book with the device addresses received from the peer
wireless device.

25. The method of claim 24, wherein the peer wireless device is proximally
located to a receiving wireless device

26. The method of claim 25, wherein the peer wireless device is in physical contact with a receiving wireless device.

27. The method of claim 24, wherein the addresses include addresses unique to the wireless network.

28. A wireless communication device comprising:
an antenna;
a transmitter coupled to the antenna; and
wireless communication circuitry coupled to the transmitter, the wireless communication circuitry configured to communication via a wireless communication network using a first signal strength, the wireless communication circuitry configured to communicate with a proximally located peer wireless device using a second signal strength, the second signal strength being less than the first signal strength, wherein the communication with the proximally located peer wireless device is selected from a group consisting of wireless data, a list of wireless device access numbers, a direct voice communication, and a short range messaging communication.